

**AMENDMENTS TO THE CLAIMS**

**IN THE CLAIMS:**

This Listing of Claims will replace all prior versions, and listings, of claims in the subject Patent Application:

**Listing of Claims:**

1. (Currently amended) A portable multi-function charger, comprising:

a body having a cavity therein;

a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

at least one input, an output socket, and an output cord each connected to the circuit board for detachably coupling a portable device to the circuit section, and

a mounting stage connected to the body with the plurality of spring contacts extending into the mounting stage, wherein the output socket, the output cord and the plurality of spring contacts provide for simultaneous charging of a plurality of portable devices.

2. (Original) The portable multi-function charger as in claim 1, wherein the body contains a spool unit therein and the output cord is wrapped around the spool unit.

3. (Original) The portable multi-function charger as in claim 1, wherein the body has a foldable mounting stage pivotally arranged thereon, the mounting stage being a hollow shell with contacts therein and connected to the circuit board.

4. (Original) The portable multi-function charger as in claim 1, wherein the body has an accommodation groove thereon, the accommodation groove having open topside and having contacts connected to the circuit board.

5. (Original) The portable multi-function charger as in claim 1, wherein the body has a clip on outer surface thereof.

6. (Original) The portable multi-function charger as in claim 1, wherein the circuit board is connected to an output end.

7. (Original) The portable multi-function charger as in claim 1, wherein the board is connected to an output cord.

8. (Original) The portable multi-function charger as in claim 1, wherein the circuit board has a plurality of indication lamps thereon and the body has transparent mask and through holes corresponding to the indication lamps.

9. (Original) The portable multi-function charger as in claim 1, wherein the board is connected to a battery connector.

10. (Currently amended) A portable multi-function charger, comprising:

a body having a cavity therein;

a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

an input end and an output cord connected to the circuit board  
for detachably coupling a portable device to the circuit section, the input end being connected to a plug, the plug being connected to a connector through an input cord; and,

a mounting stage connected to the body and the spring contacts extending into the mounting stage, wherein the output cord and the plurality of spring contacts provide for simultaneous charging of a plurality of portable devices.

11. (Previously presented) The portable multi-function charger as in claim 10, wherein the output cord is also connected to a plug.

12. (Currently amended) A portable multi-function charger, comprising:

a body having a cavity therein;

a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

an input end and an output cord connected to the circuit board  
for detachably coupling a portable device to the circuit section; and,

a mounting stage connected to the body and the spring contacts extending into the mounting stage, wherein the output cord and the plurality of spring contacts provide for simultaneous charging of a plurality of portable devices the mounting stage being integrally formed on an outer surface of the body.

13. (Currently amended) A The portable multi-function charger as in claim 12, comprising:

~~a body having a cavity therein;~~

~~a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;~~

~~an input end and an output cord connected to the circuit board; and,~~

~~a mounting stage connected to the body and the spring contacts extending into the mounting stage, wherein the mounting stage is being detachably assembled to an outer surface of the body.~~

14. (Currently amended) ~~The A portable multi-function charger as in claim 13, comprising:~~

a body having a cavity therein;

a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

an input end and an output cord connected to the circuit board; and,

a mounting stage connected to the body and the spring contacts extending into the mounting stage, the mounting stage being detachably assembled to an outer surface of the body;

wherein the mounting chamber has two connection tabs on both sides thereof and each of the connection tabs has a clamping section therein, the body has at least one clamping tooth on both sides thereof and resiliently engaged with the clamping section such that the mounting chamber is adjustably arranged on the body.

15. (New) The portable multi-function charger as in claim 12, wherein the mounting stage is integrally formed on an outer surface of the body.